



Rating Code	Condition Rating	Performance Rating	Priority Rating				
0			Not a priority				
1	New or Excellent - None or minor defects.	Exceeds/Meets all performance targets.	It would be nice to have.				
2	Good - Defects that have not begun to deteriorate.	Minor performance deficiencies.	Improved system operations & maintenance (O&M) efficiency.				
3	Fair - Moderate defects that will continue to deteriorate.	Considerable performance deficiencies.	Internal safety concern or public nuisance.				
4	Poor - Severe defects that will collapse/break in near future.	Major performance deficiencies.	Potential public health, safety, or environmental concern.				
5	Inoperable - Defects need immediate attention.	Fails to meet performance targets.	Existing threat to public health, safety, or environment.				
	Water Line Assets						

	moperable - Defects fleed infinediate attention.	rails to meet performa	nec targets.	e	nvironment.			
Water Line Assets								
Size (inches)	Material	Decade Constructed	Length (feet)	Condition ID	Performnce ID	Priority ID	WRIS PNum	
ssessme	ent Area: ANTIOCH SHORES							
3	PVC	1990	29,364	2	2	0		
4	PVC	1990	28,546	2	2	0		
4	PVC	2000	4,259	2	2	0		
6	PVC	1990	13,425	2	2	0		
Ssessme	ent Area: BOOK 1							
4	PVC	1960	3,016	4	5	4	WX2119912	
4	PVC	1970	2,319	4	5	4	WX2119912	
4	PVC	1990	311	2	2	0		
6	PVC	1960	1,938	4	5	4	WX2119912	
6	PVC	1980	1,028	3	2	3		
Assessme	ent Area: OLD BURNSIDE							
Up to 2	PVC	2000	294	2	2	0		
3	CAST IRON	1950	301	4	5	4	WX2119912	
3	PVC	2000	821	2	2	0		
4	CAST IRON	Prior to 1950	602	4	5	4	WX2119912	
4	CAST IRON	1950	3,103	4	5	4	WX2119912	
4	PVC	1990	724	2	2	0		
6	CAST IRON	Prior to 1950	10,827	4	5	4	WX2119912	
6	CAST IRON	1950	9,716	4	5	4	WX2119912	
6	PVC	Prior to 1950	379	3	2	1		
6	PVC	1980	111	2	2	0		
6	PVC	1990	2,999	2	2	0		
6	PVC	2000	11,665	2	2	0		
8	CAST IRON	1950	419	4	5	4	WX2119912	
8	PVC	1990	6,310	2	2	0		
8	PVC	2000	2,253	2	2	0		





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Water Tank Assets									
Asset Name	Capacity (gallons)	Date Date Constructed Inspected		Condition ID	Performnce ID	Priority ID	WRIS PNum		
Assessment Area: OLD BURNSIDE									
ANTIOCH ROAD WATER TANK	200,000	01/01/1993	01/01/2015	3	2	1	WX21199051		





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	Pump Station Assets							
Accet Name						WRIS PNum		





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Water Treatment Plants								
WTP Name	Design Capacity (MGD)	Date Constructed	Major Expansion Date	Condition ID	Performance ID	Priority ID	WRIS PNum	
BURNSIDE WATER TREATMENT PLANT	0.430	01/01/1948	01/01/1998	2	1	0		

Treatment Plant Components: